Dr. Richard L. Masland, M.D Director, National Institute of Neurological Diseases and Blindness National Institutes of Health Bethesda 14, Maryland

Dear Dick:

A propos our earlier correspondence, I am glad to see someone has picked up the significance of the triparanol for cholesterol development in the brain:

Scallen, T.J., R.M. Condie and G. J. Schroepfer, Jr., 1961. Inhibition by triparanol of cholesterol formation in the brain of the newborn mouse. J. Neurochem. 9: 99-104.

Yours sincerely,

Joshua Lederberg Professor of Genetics

JL:edf